

Abstract of the Disclosure

A pair of goggles includes a frame and a wearing portion. The frame includes at least one loop portion for receiving a lens unit. The lens unit has an isolated empty chamber for providing the pair of goggles with buoyancy and thus
5 enabling the pair of goggles to float on water. In an embodiment, the lens unit includes two lenses and an airtight spacing loop securely sandwiched between the lenses, thereby defining the isolated empty chamber. In another embodiment, the frame has only one loop portion, and the lens unit includes two lenses of one-piece type and an airtight spacing loop securely sandwiched between the
10 lenses, thereby defining the empty chamber.